

Certificate of Quality

VWR Catalogue Number	See List
Description	VWR® PUREImage™ Cleanroom Paper
Country of Origin	Manufactured in Korea
Date of Issue (yyyy-mm-dd)	2025-07-11

Latex-Impregnated Paper, Dimensions 8.5 × 11", Case of 2,500, free of natural rubber latex

VWR Catalogue Number	Description	Color	Weight
94001-262	Cleanroom paper #28	White	105 g/m ² (28 lbs.)
94001-264	Cleanroom paper #28	Blue-green	105 g/m ² (28 lbs.)
87004-194	Cleanroom paper #22	Green	80 g/m ² (22 lbs.)
87004-192	Cleanroom paper #22	Yellow	80 g/m ² (22 lbs.)
87004-188	Cleanroom paper #22	Off-white	80 g/m ² (22 lbs.)
87004-191	Cleanroom paper #22	Blue	80 g/m ² (22 lbs.)
89038-762	Cleanroom paper #22	Pink	80 g/m ² (22 lbs.)

Non-Latex Paper, free of latex

VWR Catalogue Number	Description	Color	Dimensions	Weight	Unit
82030-866	Cleanroom paper #22	Cream	8.5 × 11"	80 g/m ² (22 lbs.)	Pack of 250
					Case of 2500
76076-774	Cleanroom paper #22	Pink	11 × 17"	80 g/m ² (22 lbs.)	Case of 1,250
87004-164	Cleanroom paper #22	Green	8.5 × 11"	80 g/m ² (22 lbs.)	Case of 2,500
82028-072	Cleanroom paper #22	Yellow	8.5 × 11"	80 g/m ² (22 lbs.)	Case of 2,500
87003-436	Cleanroom paper #22	Blue	8.5 × 11"	80 g/m ² (22 lbs.)	Case of 2,500
87003-434	Cleanroom paper #22	Bleach white	8.5 × 11"	80 g/m ² (22 lbs.)	Case of 2,500
87004-170	Cleanroom paper #28	White	8.5 × 11"	105 g/m ² (28 lbs.)	Case of 2,500

82028-074	Cleanroom paper #22	Pink	8.5 × 11"	80 g/m ² (22 lbs.)	Case of 2,500
89201-138	Cleanroom paper #22	Blue	11 × 17"	80 g/m ² (22 lbs.)	Case of 1,250
89201-142	Cleanroom paper #28	White	11 × 17"	105 g/m ² (28 lbs.)	Case of 1,250

Non-Latex Paper, Three-Hole Punched, Case of 2,500, free of latex

VWR Catalogue Number	Description	Color	Dimensions	Weight
87003-432	Cleanroom paper #22	Blue	8.5 × 11"	80 g/m ² (22 lbs.)
87003-430	Cleanroom paper #22	White	8.5 × 11"	80 g/m ² (22 lbs.)

Quality System Compliance

This certificate confirms that the product has been sourced from a supplier or manufacturer who has declared their Quality Management System (QMS) complies with **ISO 9001:2015** standard.

QC Testing

Representative products samples are collected and inspected in accordance with current applicable QC requirements.

Specifications	22 lb / 80 gsm	28 lb / 105 gsm
Basis Weight (g/m ²)	78 – 83	102 – 107
Caliper (micron)	94 – 104	110 – 120
Tear Strength MD/CD	74/75	80/81
Brightness (%)	88 – 92	88 – 92

Product Specifications

Material	Eucalyptus Pulp.
Sterilization	The products are non-sterile.
ATP Assay	Not applicable.
DNase & RNase Free	Not applicable.
BSE/TSE	No use of any raw material produced from or substances derived from animal origin. The manufacturing process of the product does not use any ingredient of animal origin and no material derived from or exposed to animals affected by or under quarantine for transmitting Animal Bovine Spongiform Encephalopathy/Spongiform Encephalopathy (BSE)/(TSE).

Cytotoxicity	Not applicable.
Non-Pyrogenic Statement	Not applicable.
Latex Statement	Refer table above.
BPA Statement	Not applicable.
DEHP Statement	Not applicable.
RoHS	Not applicable.
REACH Statement	Not applicable.
Storage Conditions	Store at 48 °F to 99 °F.
Shelf Life	5 years.

Disclaimer: VWR'S Quality Management System (QMS) is ISO 9001:2015 certified as a wholesale distributor of finished products, ensuring effective oversight of finished product handling, traceability and distribution processes. VWR is not a manufacturer and does not engage in manufacturing, co- manufacturing, or processing activities such as design, packaging, labelling, testing, or quality release. Consequently, the supplier or manufacturer's QMS certification may differ from VWR's.

VWR states that this declaration will not discharge the user from their obligation to ensure the product is suitable for the intended use. This product is intended for research use only. It is not for use in diagnostic procedures, therapeutic applications, or any human or clinical use. This document has been produced electronically and is valid without a signature.

Version History

Sl.no	Version number	Description	Month & Year
1	1.0	Created General CoQ using new layout	May 2025
2	2.0	Updated ISO Statement and Disclaimer Statement	July 2025